INTERACTIVE METHODS IN DEVELOPING YOUNG LEARNERS’ SPEAKING SKILLS

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Abstract

Teaching young learners is always a challenge and requires new sophisticated approaches and solutions in terms of developing speaking skills. The article aims to analyse the ways interactive technologies influence motivation and encourage young learners to speak fluently. To achieve it, emotional and psychological difficulties students experience are to be taken into consideration. In this respect, IM are vital and need further development to be applied in educational process. To boost students’ speaking skills, to help them overcome psychological barrier a new pattern of teaching-learning process needs to be worked out. The article presents the developed and implemented an interactive activity-based model of speaking practice. For the experimental base of the study two groups of 20 young learners aged 8-10 participated in the experiment. The article describes the results of the experimental study and one of the lesson patterns that was developed by the authors. IM proved to be a very efficient motivating tool to acquire speaking skills in a more student friendly educational environment. The results of the study may be useful for teachers and tutors working with this age group. To achieve success in teaching-learning process a special lesson pattern should be developed. The interactive method-based teaching pattern, suggested in the article, increased young learners’ motivation, broadened their horizon, helped to create comfortable educational environment and resulted in their ability to work independently and think critically.

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1. Introduction

Nowadays teachers and educators widely discuss the necessity of reviewing and updating the pedagogies used all over the globe. Though the increasing number of schools is reported to be innovating, “schools remain largely seen as very resistant places for innovation” (Peterson, Dumont, Lafuente, & Law, 2018, p. 4).

That is why, it is important to underline that the so-called “joy of teaching” and “joy of learning” combined are the key principles in creating positive educational environment (UNICEF, 2006, p. 23).

Thus, child-centered and learner-friendly educational environment is becoming a great priority as “interactive methodologies make learning enjoyable and exciting to students and improve their retention, participation and performance” (UNICEF, 2006, p. 23). Interactive methods help teachers to encourage “greater attentiveness, interest and responsiveness” in children while improving their language skills (UNICEF, 2006, p. 23).

Developing young learners’ speaking skills deals with boosting their verbal and thinking capacity and interest to language and cultural diversity.

The effectiveness of teaching young learners correlates with a teacher’s ability to resort to various strategies among which interactive cognitive strategies prevail since they provide proper acquisition of speaking skills.

The major principle of teaching speaking proves to be improvement of young learners’ listening and speaking skills to be involved in the process of communication.

It should be noted that a teacher working with children deal with so-called mixed-ability groups. That is why a teacher has to take into consideration multiple intelligences of students: different types of personality, thinking, scope of attention, the ability to perceive and process information (Korovina, Pushkina, & Krivoshlykova, 2017, p.10).

Apparently, teaching young learners requires special approaches to planning and organizing the educational process. Experts highlight “meaningful practice” which suggests “an activity where language control is still provided but where students are required to make meaningful choices when carrying out practice” (Richards, 2006, p.16). Buhrow and Garcia (2006) recognize, that meaningful practice results in meaningful communication, because for kids, “learning is all about exploring their passions and interests” (p. VIII).

In this respect, we believe interactive methods (IMs) to be one of the most effective tools. It helps to create comfortable educational environment, smooth psychological barriers and it results in stimulating young learners’ activities. In the framework of IMs, students are encouraged by the teacher to search for information independently, to interact with readiness and enthusiasm in communicative situations.

The flowchart below (Figure 01) presents a great majority of interactive methods employed in young learners’ educational process.
On this account, Carmen Becker and Jana Roos (2016) stick to the point that “creative speaking activities in the young learners’ classroom act can provide a springboard for speaking in the early language classroom” (p.21).

To promote students’ communicative competence and to make lessons more purposeful and interactive such activities as simulation and role-play are to be employed as they contribute to students’ considering themselves as much real as possible (Ahmed & Pawar, 2018, p.309).

Foreign language teachers should be accurate in designing learner-friendly, “supportive and nurturing” educational environment and help pupils “become confident and enthusiastic communicators” (“Five Components …”, 2014, p.42).

2. Problem Statement

Teaching young learners is always a challenge and requires new sophisticated approaches and solutions in terms of developing speaking skills. A more student friendly educational environment is to be created to provide efficiency and boost kids’ motivation in learning foreign languages.

3. Research Questions

1. To what extent do interactive methods influence the young learners’ motivation?
2. What are key principles of speaking skills-focused lesson planning?
4. Purpose of the Study

The article aims to analyze the ways interactive technologies influence motivation and encourage young learners to speak fluently. To achieve it, emotional and psychological difficulties students experience are to be taken into consideration. In this respect, IM are vital and need further development to be applied in educational process.

5. Research Methods

To achieve the aim of the research we employed such methods as experimental study, empirical observation.

The sample took place in a Moscow-based school, included two teachers and twenty students aged 8-9 divided into two groups.

In the framework of the experimental study, we worked out an interactive activity-oriented pattern of a lesson focused on speaking practice.

The experimental study lasted three months with sixty-minute lessons three times a week.

During the lessons the teachers used verbal, auditory, visual, audio-visual means of teaching. Each lesson consisted of four basic stages according to which the interactive activities were designed. Moreover, the educational process suggested the employment of multimedia technologies as a smart board, computers, etc.

Figure 02 illustrates the lesson pattern worked out for the study.

As it is seen from the flowchart, the interactive activities predominate in the main stage. Indeed, according to Stinson and Winston (2011), for example, role-plays and dramatizing during a foreign language lesson motivate young learners and contribute “to a range of positive results including improved
spontaneity, fluency, articulation and vocabulary” (p.482). There’s an extensive range of interactive activities. However, in the article we focus on some of them which proved to be the most effective and resultative ones.

For example, to revise the grammar construction *There is/There are* the teacher asks students to work in pairs and gives cards with pictures to only one student in each pair. The student who has no picture is to find out the more information the better about the object(s) in the picture and the other gives full answers:

- Are there any animals in the picture?
- No there’s/there aren’t any animals in the picture.
- Is there a domestic/wild animal in the picture? /Is there a cat or a dig in the picture? ...

Then, the students are supposed to change their cards and roles and do the same tasks.

There’s another amusing task young learners are enthusiastic about is «I go shopping» role-play. According to the rules of the play they use grammar and speech patterns of a lesson: *Good afternoon! Can I help you?/ Yes, please. I want to buy a…/Have you got it? /Yes, we have. Here you are*.

One of the students is a shop-assistant, others are customers. The list of the goods can be provided on the board or cards. It’s very important that the teacher should not interrupt and interfere in the role-play since the children are excited about the play, overcome psychological barrier and are not afraid to make mistakes. Because by memorizing mini-dialogs and speech patterns, “the chances of making mistakes are minimized” (Richards, 2006, p.4). At the same time the teacher writes down their mistakes to discuss them at the following stage.

As for discussion-based activities, they help students to acquire confidence in speaking. As a rule, eight-year-old kids are not used to expressing their opinion. That’s why this task is a good chance for them to chat about the things they are really fond of. However, some students feel too shy to speak due to different reasons, in this case they are given a book or cartoon character to play they might like. To make the most of this type of activity the teacher must be careful to choose topics appropriate for the age (“Hobbies”, “Friendship”, “My family”, “Books in my life”, “Sports”, etc). To encourage their creativity sometimes it is quite useful to resort to so-called mind-maps. For example, for the topic “My favourite animal” students can be given the following mind-map (see Figure 3):

![Figure 03. Example of the mind-map](image_url)
If students’ speech is not fluent enough, they may be given some statements by the teacher or other students to express their agreement or disagreement. Moreover, time management is critical because young learners are not experienced enough to perceive time.

Furthermore, brainstorming proved to be very resultative. On the one hand, it meets kids’ desire to play, on the second hand, it provokes their creative thinking and expands their active vocabulary. The experiment showed that Talking timebomb turned to be their favourite among both teachers and students as it practically needs no time to prepare for it. The teacher suggests a topic, then he/she switches on some piece of music and gives them a ball. The kid who has the ball says one word on the topic and passes the ball another one. Thus, they revise the vocabulary, and when the music stops, the student with the ball loses the game and gets the “punishment”. It means he/she has to speak at least 30 seconds on the topic. It should be mentioned that this activity can be used to revise not only active vocabulary but speech patterns or grammar constructions.

The reflexive stage plays no less crucial role in developing speaking skills. The teacher summarizes the aims reached during the lesson, giving the students opportunity to share their impressions on activities (games, puzzles, brainstorming, etc.). It is important to highlight that students’ comments, ideas, or criticism should not be ignored by planning the following lesson. But it doesn’t mean that the teacher changes the structure of a lesson, on the contrary, he/she tries to be more flexible and uses activities which facilitate learning process and boost students’ motivation and creativity.

6. Findings

The study was conducted in several phases.

During Phase 1 students’ speaking abilities were diagnosed (see Figure 4).

![Figure 04. Level of current speaking skills (low, medium, high)](image)

The segments of the pie chart show percentage and three levels of the kids’ speaking skills. The vast majority of young learners face serious difficulties in speaking.

Phase 2 was devoted to working out the above-mentioned lesson pattern employing interactive technologies appropriate for the group.

During Phase 3 the lesson pattern was applied and all the technologies were tested to identify the most effective ones.

Phase 4 was the final phase of the study. The kids’ speaking skills were diagnosed (see Figure 5).
The outcome of the result was quite positive. IM proved to be a very efficient motivating tool to acquire speaking skills in a more student friendly educational environment. Interactive methods being so-called “chocolate-covered” broccoli” reinforce traditional teaching” (Paniagua & Istance, 2018, p. 93).

The kids demonstrated less shyness but more enthusiasm in expressing their own thoughts and ideas in the framework of a school lesson. Despite the mistakes made during the lessons, the students kept their desire to be involved in the educational process. At the same time the teachers enjoyed working according to this pattern and emphasized the boost of the kids’ motivation to study English.

7. Conclusion

To achieve success in teaching-learning process a special lesson pattern was developed. The interactive method-based teaching pattern, suggested in the article, increased young learners’ motivation, broadened their horizon, helped to create comfortable educational environment and resulted in their ability to work independently and think critically.

Teachers should be ready “to prepare learner-friendly lessons with thematic approaches for more holistic learning” (UNICEF, 2006, p. 23). While planning and organizing a lesson, a teacher should keep in mind some key principles, which help to make young learners’ teaching speaking more resultative:

- language immersion;
- young learner friendly educational environment;
- awareness of different types of personality and psychological peculiarities;
- kids’ interaction and communication in class;
- delicate mistakes correction and proper encouragement.

The study has shown that interactive methods prove to be one of the most effective tools in developing young learners’ speaking skills.

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Figure 05. Level of improved speaking skills (low, medium, high)
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